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- [12] Aghasafari, P., Abdi, H., & Salimi, M. (2014). Artificial Neural Network Modeling of Flow Stress in Hot Rolling. *ISIJ International*, 54(4), 872-879.
- [13] Homar, D., Kopač, J., & Dolinšek, S. (2013). Additive manufacturing and high speed cutting included in hybrid manufacturing. *Journal of Production Engineering*, 16(1), 5-8.
- [14] Xiong, J., Zhang, G., Hu, J., & Wu, L. (2014). Bead geometry prediction for robotic GMAW-based rapid manufacturing through a neural network and a second-order regression analysis. *Journal of Intelligent Manufacturing*, 25(1), 157-163.
- [15] Suryakumar, S., Karunakaran, K. P., Bernard, A., Chandrasekhar, U., Raghavender, N., & Sharma, D. (2011). Weld bead modeling and process optimization in Hybrid Layered Manufacturing. *Computer-Aided Design*, 43(4), 331-344.
- [16] Duanling Li, Zhonghai Zhang, J. Michael McCarthy, A constraint graph representation of metamorphic linkages. *Mechanism and Machine Theory*, 2011, 46:228-238.
- [17] Zhuang LI, Di WU, Wei LÜ, Effects of Rolling and Cooling Conditions on Microstructure and Mechanical Properties of Low Carbon Cold Heading Steel. *Journal of Iron and Steel Research, International*, 2012, 19 (11):64-70.